

FIG.1

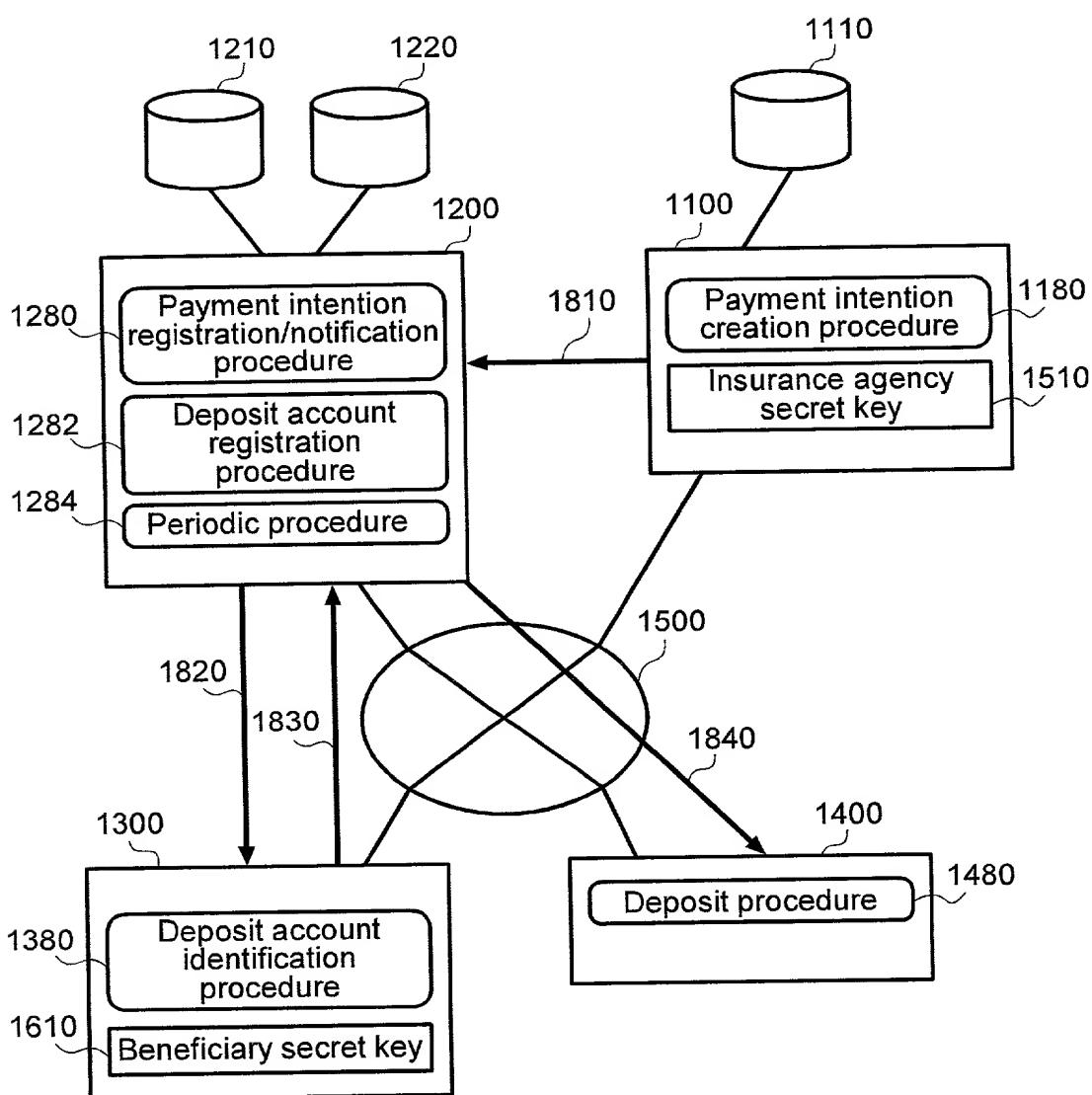


FIG.2

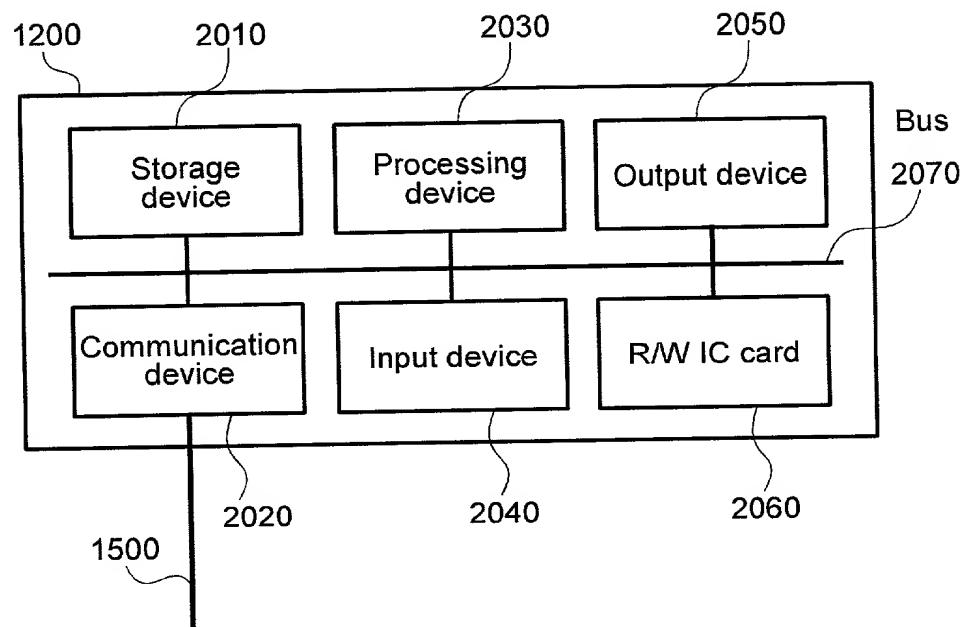


FIG.3

A table showing payment information. The columns are 'Payer ID' and 'Social Insurance Agency'. The rows contain:

Payer ID	Social Insurance Agency
Payment amount	28,800 yen
Payment date	April 1, 2000
Payment deadline	March 31, 2010
Payment account	Yotsubishi Bank 012-3456789
Recipient ID	Beneficiary
Payer signature

External labels on the right side of the table are: '3100' at the top, followed by a series of numbers: '3110', '3120', '3130', '3140', '3150', '3160', and '3170' at the bottom.

FIG.4

Payment intention hash value	4100
Deposit account	Yuuhi Bank 321-0987654	4110
Recipient signature	4120

4130

FIG.5

Participant ID	ID of party involved	Password	Public key	Contact information
Insurance Agency	Insurance Agency	* * * *	xxx@xx.gov.jp
Beneficiary	Beneficiary	* * * *	xyz@hitachi.co.jp
Agent of beneficiary'	Beneficiary'	* * * *	abc@yyy.ne.jp abc@zzz.ne.jp
:	:	:	:	:

FIG.6

Payment intention	Deposit account identification data	Status
.....	Paid
.....	Deposit account not identified
.....	Not paid
.....	Past due
...

FIG.7

Participant ID	<input type="text" value="Insurance Agency"/>	7110
Password	<input type="text" value="* * * *"/>	7120
<input type="button" value="Login"/>		7130

FIG.8

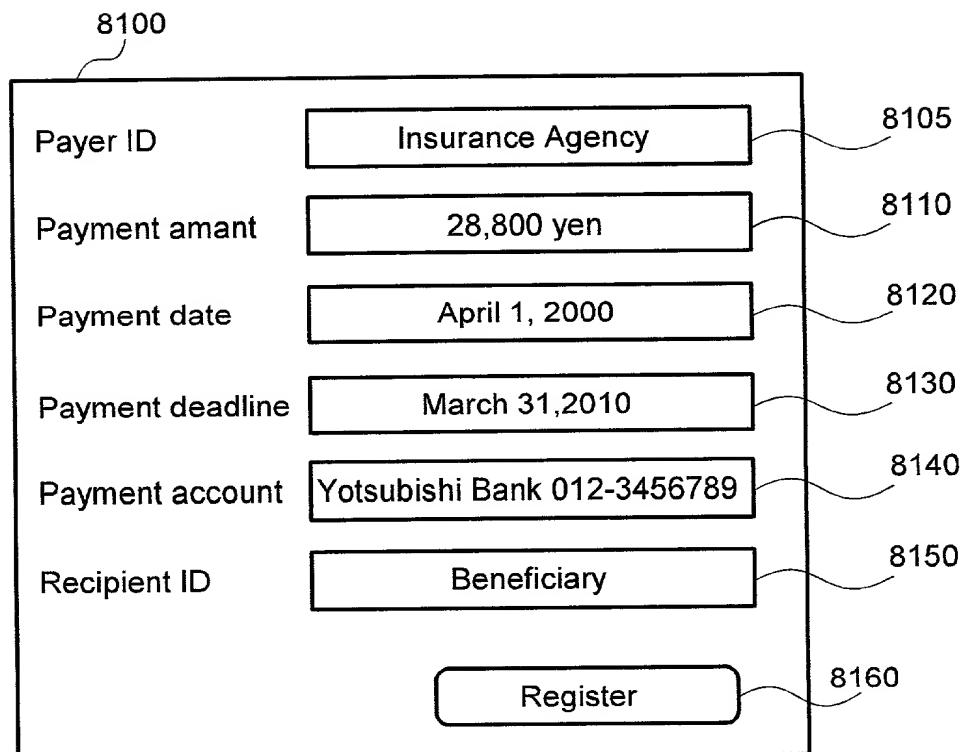


FIG.9

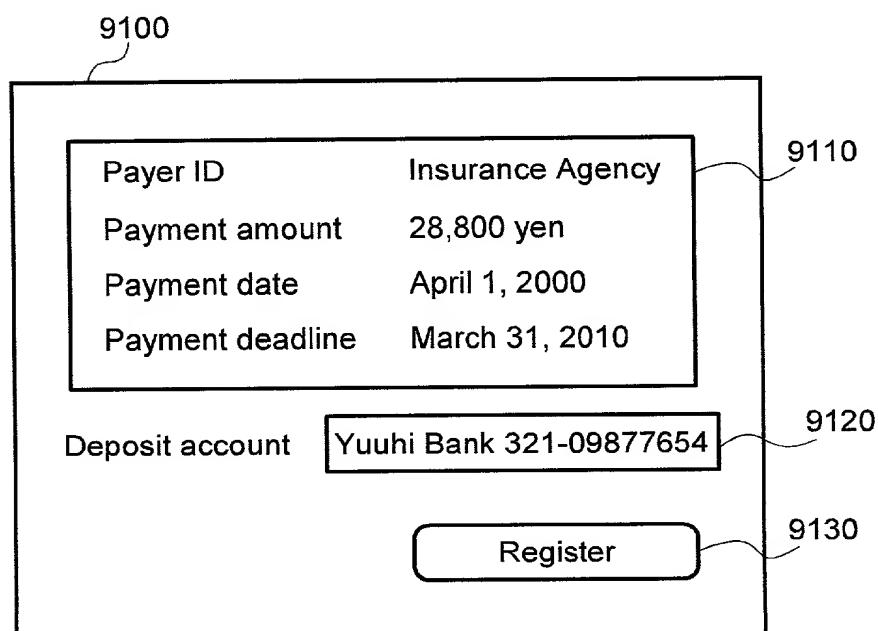


FIG.10

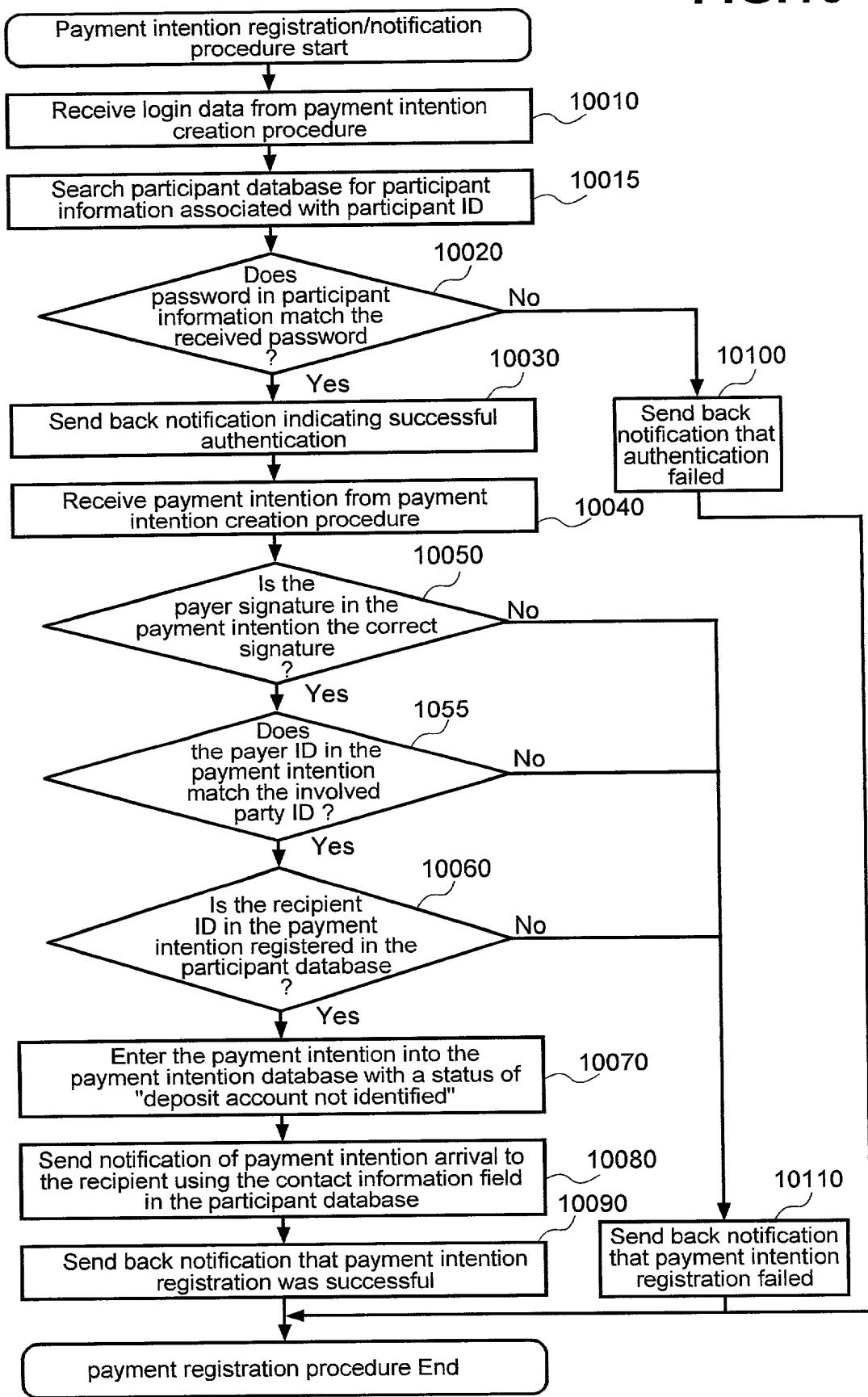


FIG.11

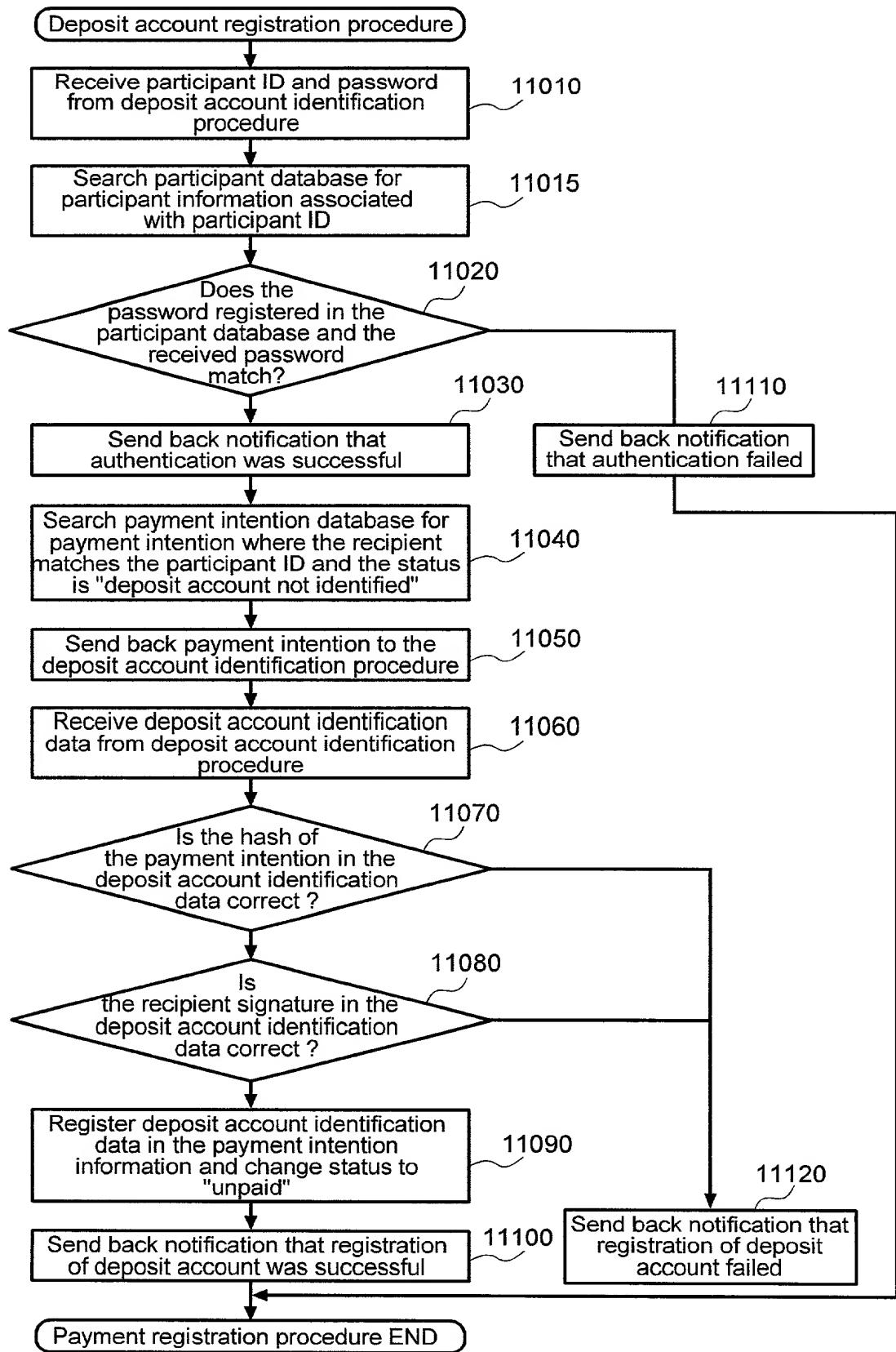


FIG.12

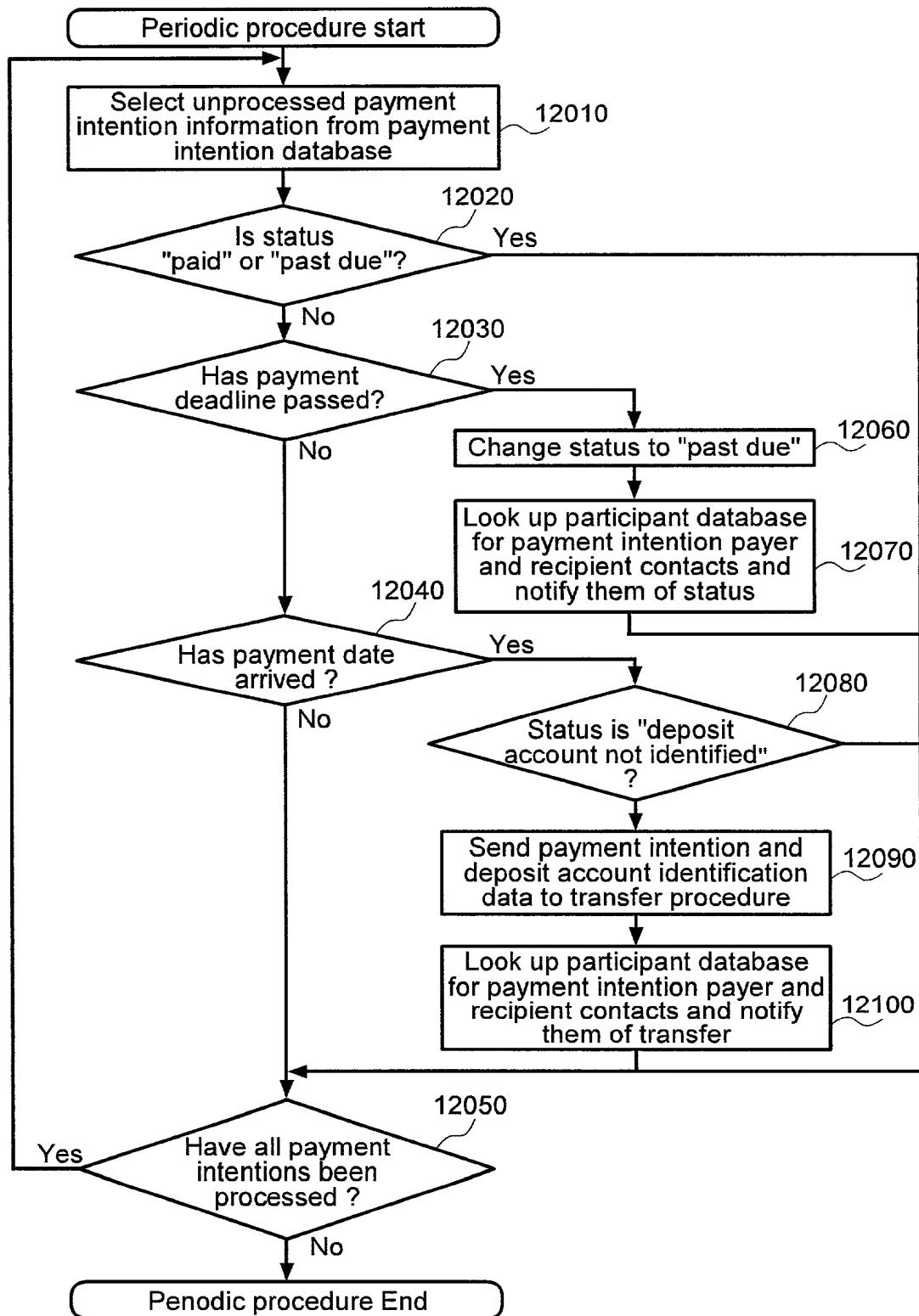


FIG.13

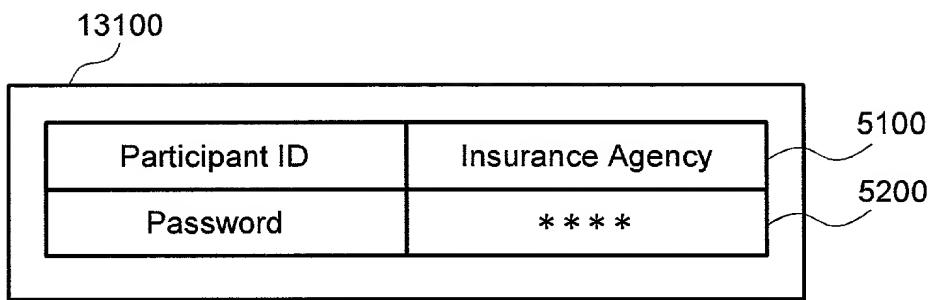


FIG.14

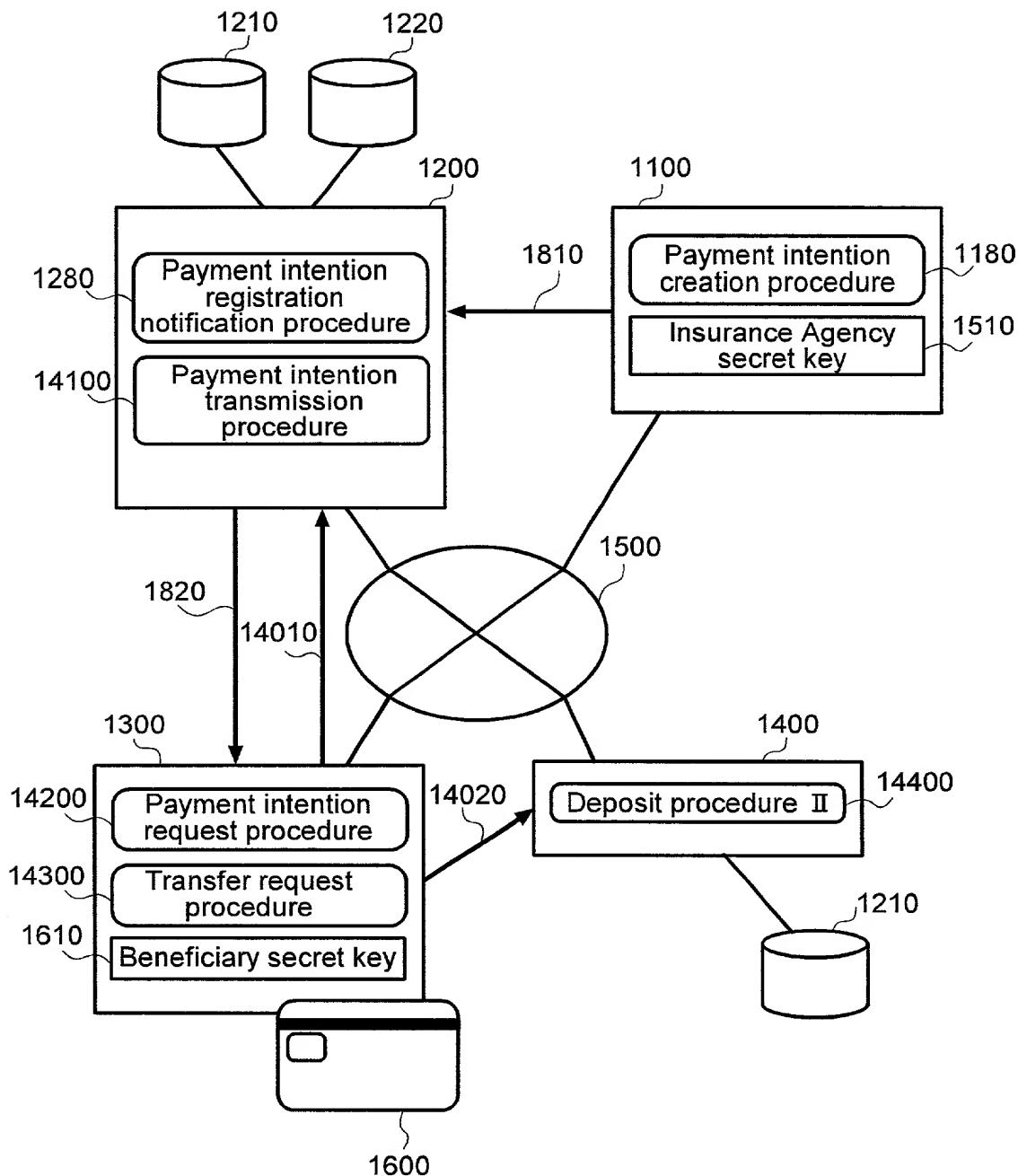


FIG.15

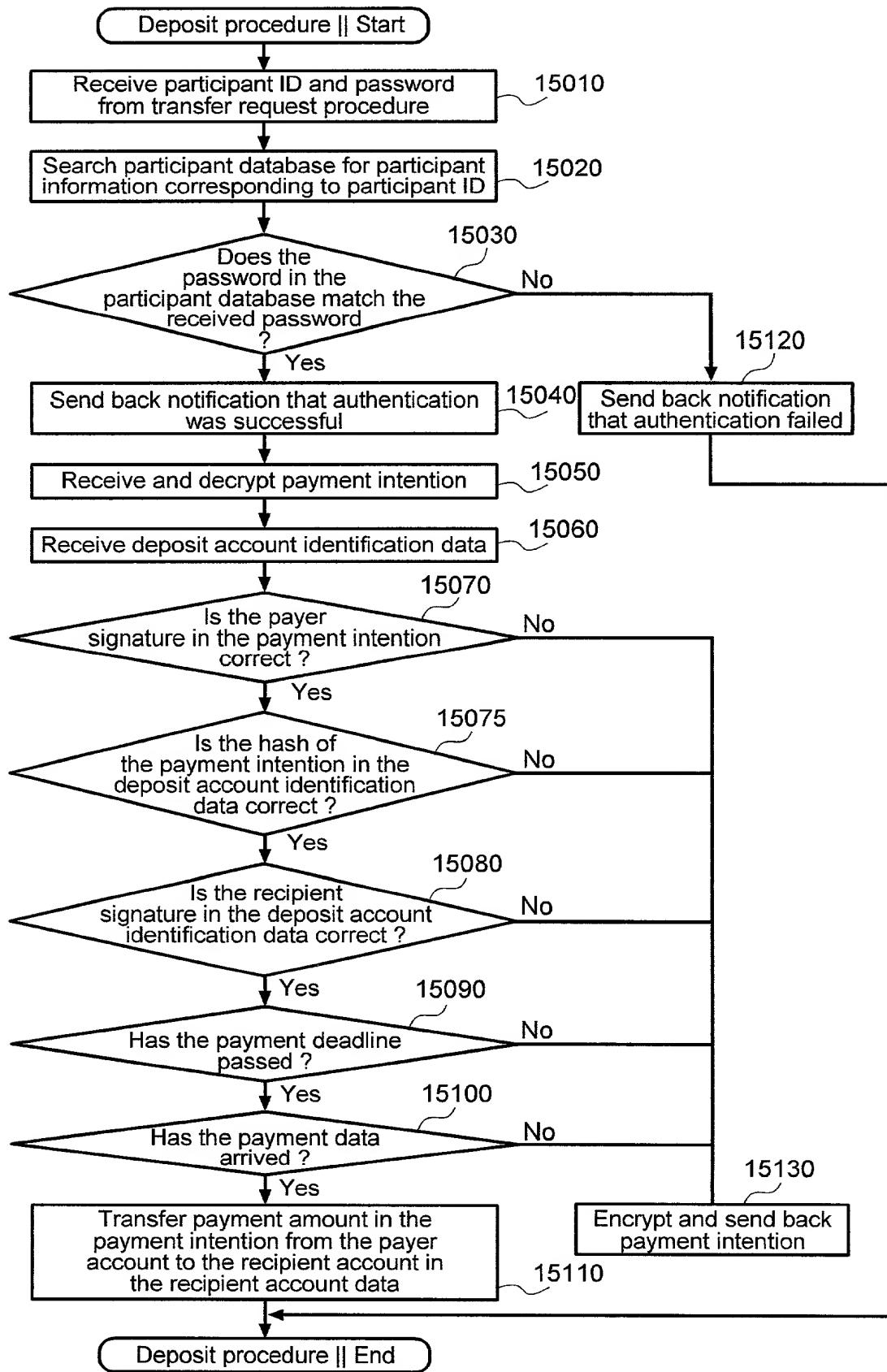


FIG.16

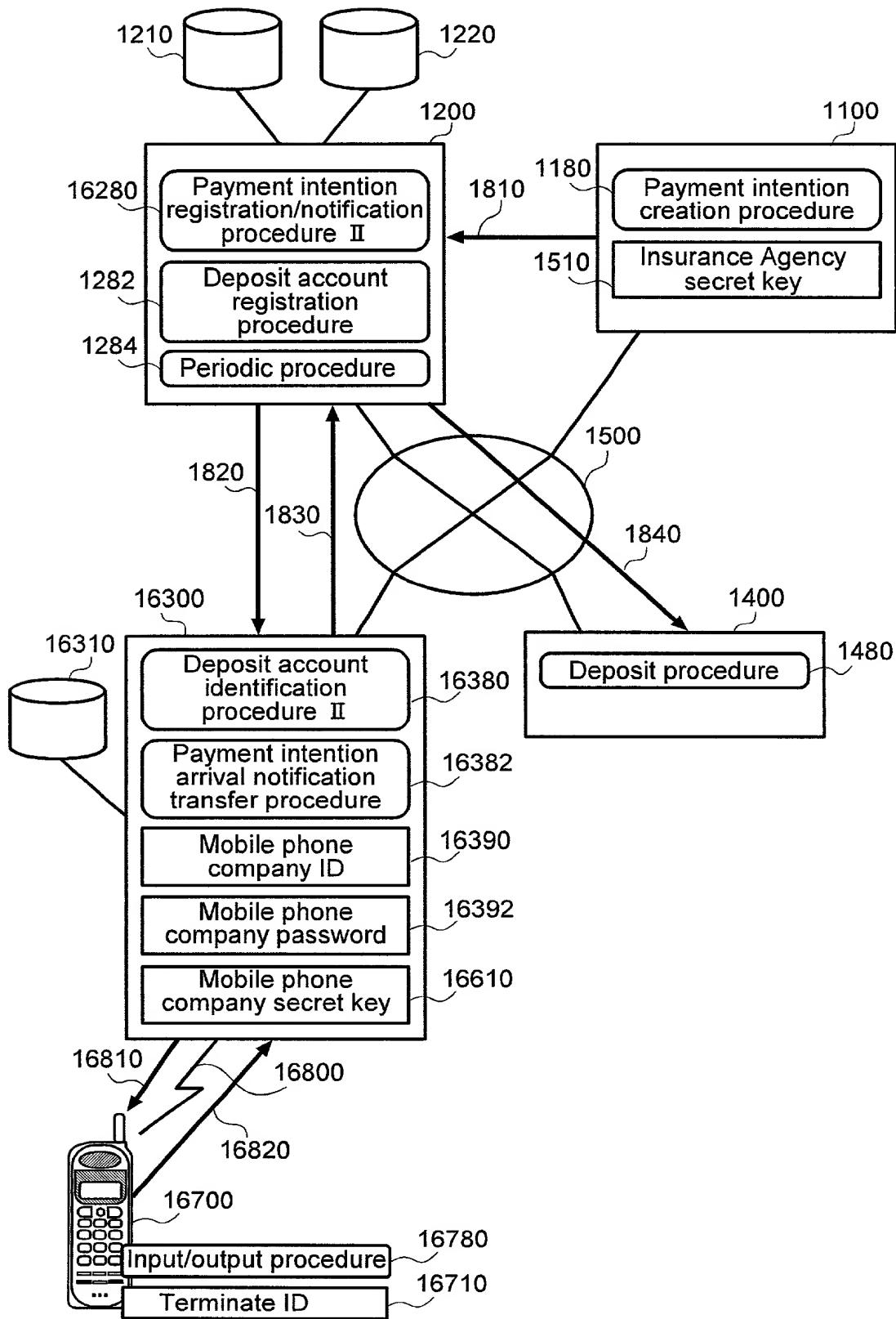


FIG.17

FIG.17 shows a table structure with four columns. The first column is labeled "Participant ID" (16310), the second is "Terminal LD" (5100), the third is "Deposit account" (16710), and the fourth is "Beneficiary" (4120). The table has four rows. The first row contains a blank "Participant ID" and "Terminal LD" field, and a "Deposit account" field containing "Inaho Bank 789-01234567". The second row contains a blank "Participant ID" and "Terminal LD" field, and a "Deposit account" field containing "Yamato Bank 210-987654". The third row contains a blank "Participant ID" and "Terminal LD" field, and a "Deposit account" field containing "Inaho Bank 213-4908765". The fourth row contains three dots in each column.

Participant ID 16310	Terminal LD 5100	Deposit account 16710	Beneficiary 4120
		Inaho Bank 789-01234567	
		Yamato Bank 210-987654	
		Inaho Bank 213-4908765	
.	.	.	.

FIG.18

FIG.18 shows a payment registration form. At the top, there is a table with two columns: "Payer ID" and "Insurance Agency". The "Payer ID" column contains "Payment amount" (28,800yen), "Payment data" (April 1. 2000), and "Payment deadline" (March 31. 2010). The "Insurance Agency" column contains "Inaho Bank 789-01234567", "Yamato Bank 210-987654", and "Yuuhi Bank 321-0987654". The "Yuuhi Bank" entry is highlighted with a black border. Below the table, there is a list of "Deposit account" options: "Inaho Bank 789-01234567", "Yamato Bank 210-987654", and "Yuuhi Bank 321-0987654". The "Yuuhi Bank" option is selected and highlighted with a black border. At the bottom right, there is a button labeled "Register".

Payer ID	Insurance Agency
Payment amount	28,800yen
Payment data	April 1. 2000
Payment deadline	March 31. 2010

Deposit account

18100

9110

4120

9120

8130

Register

FIG.19

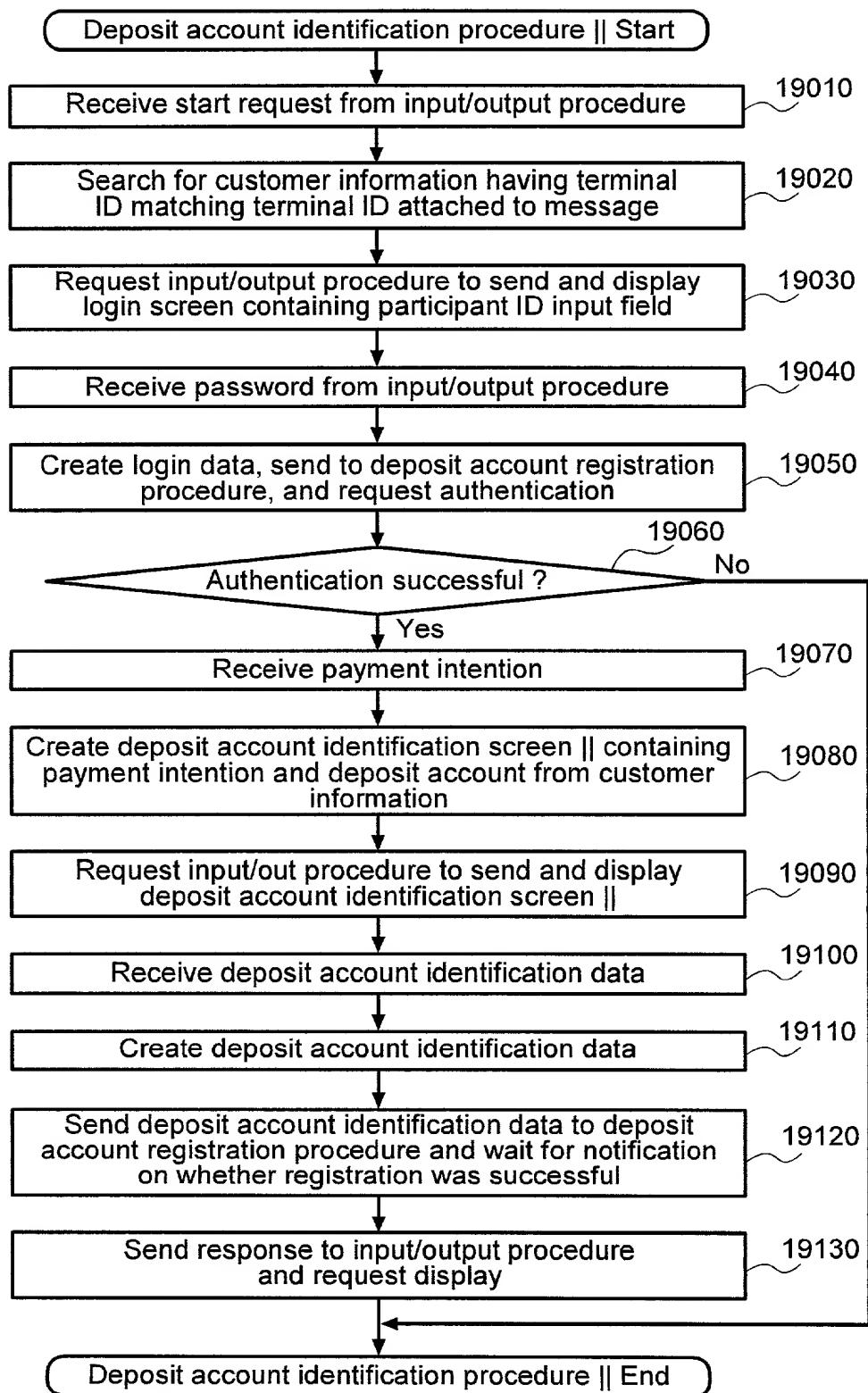


FIG.20

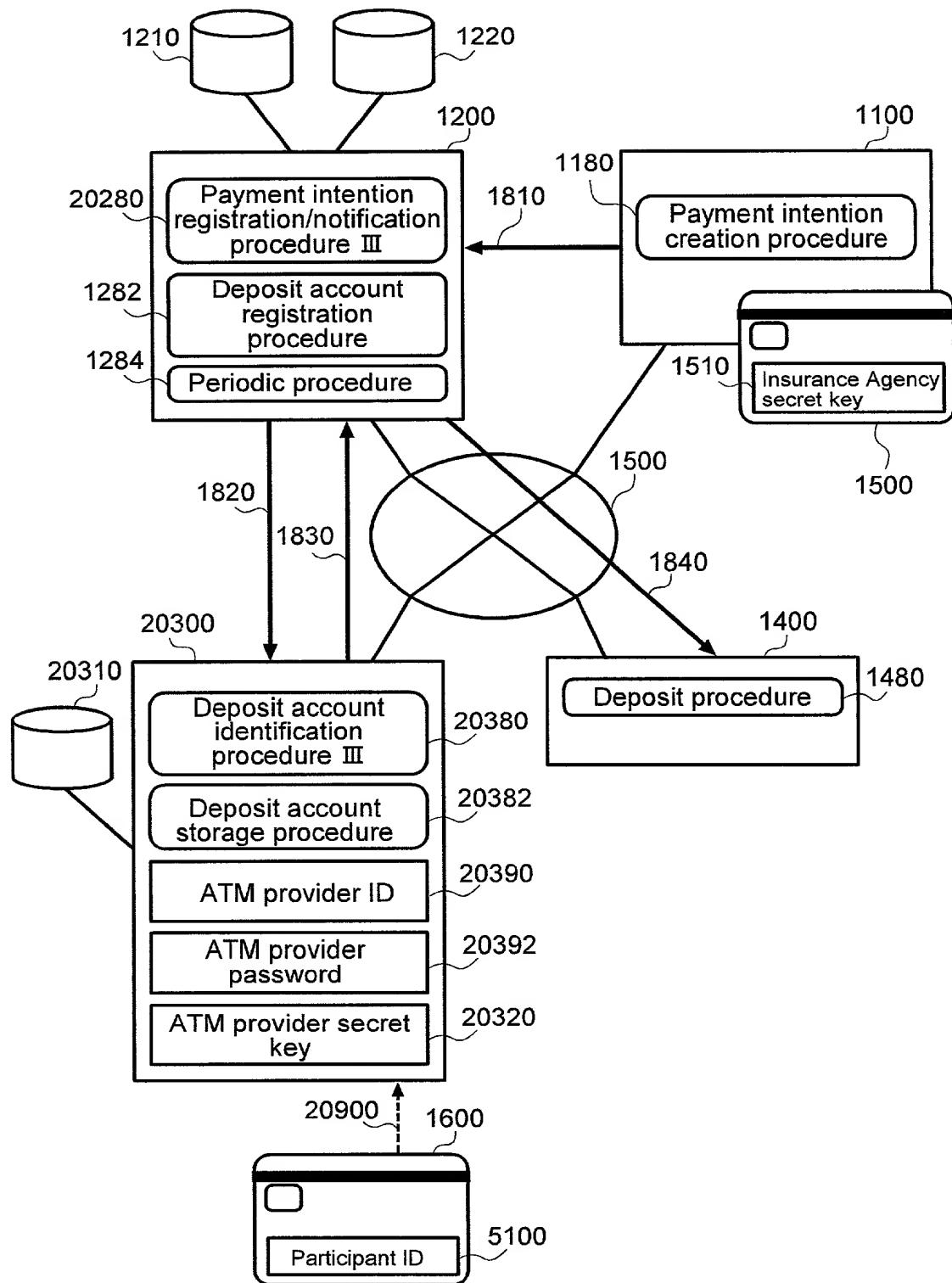


FIG.21

The diagram shows a table structure with four columns and three rows. The columns are labeled "Participant ID", "Password", and "Deposit account". The first row contains the column headers. The second row contains two entries under "Beneficiary": "Beneficiary" and "Inaho Bank 789-01234567". The third row contains two entries under "Beneficiary": "Beneficiary'" and an empty "Deposit account" field. Ellipses indicate that the table can have multiple rows.

Participant ID	Password	Deposit account
Beneficiary	* * * *	Inaho Bank 789-01234567
Beneficiary'	* * * *	
.	.	.
.	.	.

Callouts point to specific fields:

- 20310 points to the "Participant ID" header.
- 21000 points to the "Deposit account" header.
- 5100 points to the "Password" header.
- 5200 points to the "Deposit account" cell in the second row.
- 4120 points to the "Deposit account" cell in the third row.